



SHEET 1 OF 1

INFORMATION DISCLOSURE
CITATION IN AN
APPLICATION

(PTO-1449)

ATTY. DOCKET NO.
50341-041SERIAL NO.
09/857,346APPLICANT
Joanne Elizabeth BURN, et al.FILING DATE
June 04, 2001GROUP
not yet assigned

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Codez (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US			
		US			
		US			

FOREIGN PATENT DOCUMENTS

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						Yes	No

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
SB		DATABASE EMBL 'Online' EMBL; 2 December 1992 (1992-12-02) MANDEL ET AL.: "A. thaliana mRNA for AP1 protein" Database accession no. Z16421 XP002207277 * abstract
		DATABASE EMBL 'Online' EMBL; 27 April 1993 (1993-04-27) THOMAS J ET AL.: "A. thaliana homeotic flower (APETALA3) mRNA, complete cds" Database accession no. M86357 XP002207278 * abstract
		MICHAELS S D ET AL: "FLOWERING LOCUS C encodes a novel MADS domain protein that acts as a repressor of flowering 'see comments'" PLANT CELL, AMERICAN SOCIETY OF PLANT PHYSIOLOGISTS, ROCKVILLE, MD, US, vol. 11, no. 5, May 1999 (1999-05), pages 949-956, XP002119918 ISSN: 1040-4651 * the whole document
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/Stuart F. Baum/ (05/31/2006)

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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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	XP002207277 MANDEL ET AL.: "A. thaliana mRNA for AP1 protein" *abstract*
	XP002207278 THOMAS J ET AL.: "A. thaliana homeotic flower (APETALA3) mRNA, *abstract*
	XP002119918 "FLOWERING LOCUS C encodes a novel MADS domain protein that acts as a repressor of flowering" *the whole document*
	XP002207276 "Modulating the timing of flowering" vol. 8, pages 195-199
	XP002937908 "MADS DOMAIN Proteins in Plant Development" vol. 378, pages 1079-1101
	XP002134497 "FLD interacts with genes that affect different developmental phase transitions to regulate Arabidopsis shoot development" vol. 15, no. 2, pages 231-242
	XP002053996 "Diverse Roles for MADS Box Genes in Arabidopsis Development" vol. 7, no. 8, pages 1259-1269
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6/4/01

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JC18 Rec'd PCT/PTO 04 JUN 2001

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SB	WO 94/00582	JAN. 6, 1994	PCT INTERNATIONAL APPLICATION				
SB	WO 96/11566	APRIL 25, 1996	PCT INTERNATIONAL APPLICATION				
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SB	CANDICE C. SHELDON, JOANNE E. BURN, PASCUAL P. PEREZ, JIM METZGER, JENNIFER A. EDWARDS, W. JAMES PEACOCK, AND ELIZABETH S. DENNIS, " THE FLF MADS BOX GENE: A REPRESSOR OF FLOWERING IN ARABIDOPSIS REGULATED BY VERNALIZATION AND METHYLATION," THE PLANT CELL, Vol. 11, MARCH 1999, PP. 445-448.						
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